

**INFORMATION
DISCLOSURE
STATEMENT**

Docket: P0781

Ser. No. 09/801,515

Applicant: Kenneth L. Levy

Filed: March 7, 2001

Group: 2135

US Patent Documents				
Ex'r Initial	Number	Date	Inventor	Class
HS	5862260	1/19/99	Rhoads	
HS	5940134	8/17/99	Wirtz	
HS	6031815	2/29/00	Heemskerk	
HS	6131161	10/10/00	Linnartz	
HS	6209092	3/27/01	Linnartz	
HS	6230268	5/8/01	Miwa et al.	
HS	6282654	8/28/01	Ikeda et al.	
HS	6311214	10/30/01	Rhoads	
HS	6314518	11/6/01	Linnartz	
HS	6342924	1/29/02	Ikeda et al.	
HS	6374036	4/16/02	Ryan et al.	
HS	6434322	8/13/02	Kimura et al.	
HS	6473560	10/29/02	Linnartz et al.	
HS	6526510	2/25/03	Kori et al.	
HS	6530021	3/4/03	Epstein et al.	
HS	6535614	3/18/03	Kimura et al.	
HS	6571220	5/27/03	Ogino et al.	
HS	6591365	7/8/03	Cookson	
HS	6601046	7/29/03	Epstein	
HS	6633723	10/14/03	Kuroda et al.	
HS	6636551	10/21/03	Ikeda et al.	
HS	6674858	1/6/04	Kimura et al.	
HS	6687802	2/3/04	Kori et al.	
HS	6707774	3/16/04	Kuroda et al.	
HS	6721437	4/13/04	Ezaki et al.	
HS	20020156742	10/24/02	Ogino et al.	
HS	20040059581	3/25/04	Kirovski et al.	

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Other References

Ex'r Initial	Cite
HS	Response to CFP for Technology Solutions to Screen Digital Audio Content for LCM Acceptance, NTT Waveless Radio Consotium, May 23, 1999, 9 pages.
HS	Microsoft Response to CFP for Technology Solutions to Screen Digital Audio Content for LCM Acceptance, SDMI, PDWG Tokyo, May 23, 1999, 9 pages.
HS	Audio Watermarking Architectures for Secure Digital Music Distribution, A Proposal to the SDMI Portable Devices Working Group by ARIS Technologies, Inc, March 26, 1999, pp. 1-9.

Examiner Signature:

Hosuk Song

Date Considered:

8/26/04

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

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HS	Audio Watermarking Architectures for Persistent Protection, Presentation to SDMI PDWG, March 29, 1999, pp 1-16.
HS	Audio Watermarking System to Screen Digital Audio Content for LCM Acceptance, A Proposal Submitted in Response to PDWG99050504-Transition CIP by ARIS Technologies, Inc., May 23, 1999, Document Version 1.0, 15 pages.
HS	Thomas, Keith, Screening Technology for Content from Compact Discs, 5/24/99, 11 pages ✓
HS	Cookson, Chris, General Principles of Music Uses on Portable Devices," presented to SDMI, March 5, 1999, pp. 1-4. ✓
HS	NEC Data Hiding Proposal, Response to Call for Proposal Issued by the Data Hiding SubGroup, Copy Protection Technical Working Group, October, 1997. ✓
HS	Philips Electronics, Response to Call for Proposals Issued by the Data Hiding SubGroup, Copy Protection Technical Working Group, 1997. ✓
HS	Digital Audio Screening Technology for Phased Rollout, Version 1.00, Philips Research, Liquid Audio, Fraunhofer Institute, May 1999. ✓
HS	Pierce et al, "Interim Report, Results of Phases I and II, Issued by the Data Hiding Subgroup, Copy Protection Technical Working Group," May, 1998. ✓
HS	"AIPL Greyhound Overview," Hand-out distributed at meeting of Secure Digital Music Initiative, March 29, 1999, 1 page. ✓
HS	"AIPL's Copy Management System," distributed on or after October, 1999, 5 pages ✓
HS	AIPL, "Our Proposal for SDMI's Short-Term Objective," privately distributed, March 11, 1999, 9 pages.

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